" Carely 18	CLASSIFICATION SECRET/CONTROL - U.S.		CULTA INFORMATIO
	CENTRAL ATELLIGENCE AGENCY SECTION INFORMATION REPOR	REPORT	
		**	50X1-HUM
COUNTRY	Germany (Russian Zone)	DATE DISTR.	23 October 1951
SUBJECT	Schkopau Buna Plant	NO. OF PAGES	1 50X1-HUM
PLACE		O. OF ENCLS.	
ACQUIRED		ALISTED BELOW)	
DATE OF INFO.			
THIS DOCUMENT CO	ortains in poemation appeoprie the entire by the second of the entire of		
U.S.C., ST ARD SE	TAINS SUITS IN THE READING OF THE ESPICIACION ACT SO A. AS ALBERDOD. ITS TRANSMISSION ON THE SERVICIATION OF HE ARM MANNER TO AN UTAUTSCHEETED PERSON IS PRO- EMPRODUCTION OF THIS FORTH IS FEMILIATED.	JNEVALUATED INFORMA	
			50X1-HUM
	<u> </u>		
cur rul po (1,	the schkopau U 52/D 91) Bund plant, no chemic the plant. Foison gases such as chloride, nit anide are processed in the plant. Fowever, the rrent production of the plant and are required bher. Some of these agents are also supplied f tassium cyanide known as "C3" which comes from 52/E 21) and is used in the "J 75" department	rogen, acetylene, are see agents are part of for the manufacture from other plants, so the Fischer what is	nd potassium of the of Buna och as the
currum po (i. in, 2. Sh le be v. (C	in the plant. Poison gases such as chloride, nit anide are processed in the plant. However, the rrent production of the plant and are required beer. Some of these agents are also supplied f tassium cyanide known as "C3" which comes from \$2/\text{\text{R}} 21) and is used in the "J 75" department for the Schkopau Bung plant in Earch 1951. The nzene) factory in Miederlehme (N 53/V 02) near as completely dismantled in 1915, used paraldeh (CH20H)h) for the production of explosives. I occour is now being used in the U.S. R. This	rogon, acetylene, are see agents are part of for the manufacture from other plants, so the Fischer plant in of the Buna plant for the Buna plant for product of Buna properties of the processed from part is assumed that the	nd potassium of the of Buna uch as the i deipzig or harden- oduction, ura-dichloro- which eentaerythrite
currui po (l. in 2. Sh le be	in the plant. Toison gases such as chloride, nit anide are processed in the plant. However, the rrent production of the plant and are required beer. Some of these agents are also supplied f tassium cyanide known as "C3" which comes from \$2/\text{\text{R}} 21) and is used in the "J 75" department for the Schkopau Bung plant in Earch 1951. The nzene) factory in Miederlehme (N 53/V 02) near as completely dismantled in 1915, used paraldeh (CH_OH)\(\text{h}\)) for the production of explosives. I occdure is now being used in the U.SR. This ints of paraldehyde leaving Schkopau . **	rogon, acetylene, are see agents are part of for the manufacture from other plants, so the Fischer plant in of the Buna plant for the Buna plant for product of Buna properties of the processed from part is assumed that the	nd potassium of the of Buna uch as the i deipzig or harden- oduction, ura-dichloro- which eentaerythrite
cyceurum rui po (i. in,	in the plant. Poison gases such as chloride, nit anide are processed in the plant. However, the rrent production of the plant and are required beer. Some of these agents are also supplied f tassium cyanide known as "C3" which comes from \$2/\text{\text{R}} 21) and is used in the "J 75" department for the Schkopau Bung plant in Earch 1951. The nzene) factory in Miederlehme (N 53/V 02) near as completely dismantled in 1915, used paraldeh (CH20H)h) for the production of explosives. I occour is now being used in the U.S. R. This	rogon, acetylene, as see agents are part of for the manufacture from other plants, so the Fischer plant in of the Buna plant for the Buna plant for paraxel *(possibly paraxel *(possibl	nd potassium of the of Duna uch as the icipzig or harden- oduction, ura-dichloro- , which bentaerythrite ac came arge ship- 50X1-HUM
cyceurum rui po (i. in,	in the plant. Poison gases such as chloride, nit anide are processed in the plant. Fowever, the rrent production of the plant and are required behave. Some of these agents are also supplied for tassium cyanide known as "C3" which comes from \$2/\times 21) and is used in the "J 75" department for the Schkopau Bune plant in Earch 1951. The nzeno) factory in Miederlehme (N 53/V 02) near as completely dismantled in 1915, used parallel (CH_OH)h) for the production of explosives. I occdure is now being used in the U.S. R. This nots of parallehyde leaving Schkopau . ** Comment: Not further identified. Significant for paintings and in the produced is a comparatively heat-resistant explosive are	rogon, acetylene, as see agents are part of for the manufacture from other plants, so the Fischer plant in of the Buna plant for the Buna plant for paraxel *(possibly paraxel *(possibl	nd potassium of the of Duna uch as the icipzig or harden- oduction, ura-dichloro- , which bentaerythrite ac came arge ship- 50X1-HUM
cyceurum rui po (i. in,	in the plant. Poison gases such as chloride, nit anide are processed in the plant. Fowever, the rrent production of the plant and are required behave. Some of these agents are also supplied for tassium cyanide known as "C3" which comes from \$2/\times 21) and is used in the "J 75" department for the Schkopau Bune plant in Earch 1951. The nzeno) factory in Miederlehme (N 53/V 02) near as completely dismantled in 1915, used parallel (CH_OH)h) for the production of explosives. I occdure is now being used in the U.S. R. This nots of parallehyde leaving Schkopau . ** Comment: Not further identified. Significant for paintings and in the produced is a comparatively heat-resistant explosive are	rogon, acetylene, as see agents are part of for the manufacture from other plants, so the Fischer plant in of the Buna plant for the Buna plant for paraxel *(possibly paraxel *(possibl	nd potassium of the of Duna uch as the icipzig or harden- oduction, ura-dichloro- , which bentaerythrite ac came arge ship- 50X1-HUM
cyceurum rui po (i. in,	in the plant. Poison gases such as chloride, nit anide are processed in the plant. Fowever, the rrent production of the plant and are required behave. Some of these agents are also supplied for tassium cyanide known as "C3" which comes from \$2/\times 21) and is used in the "J 75" department for the Schkopau Bune plant in Earch 1951. The nzeno) factory in Miederlehme (N 53/V 02) near as completely dismantled in 1915, used parallel (CH_OH)h) for the production of explosives. I occdure is now being used in the U.S. R. This nots of parallehyde leaving Schkopau . ** Comment: Not further identified. Significant for paintings and in the produced is a comparatively heat-resistant explosive are	rogon, acetylene, are see agents are part of for the manufacture from other plants, so the Fischer plant in of the Buna plant for the Buna plant for the Buna plant for the Buna product of Buna properties was the France of the Buna product of Buna properties was the processed from part is assumed that the would explain the last of varnishes. Pentally in the pental of the pental pental ent with a detonation	nd potassium of the of Duna uch as the icipzig or harden- oduction, ura-dichloro- , which bentaerythrite ac came arge ship- 50X1-HUM
cyceurum rui po (i. in,	in the plant. Poison gases such as chloride, nit anide are processed in the plant. Fowever, the rrent production of the plant and are required behave. Some of these agents are also supplied for tassium cyanide known as "C3" which comes from \$2/\times 21) and is used in the "J 75" department for the Schkopau Bune plant in Earch 1951. The nzeno) factory in Miederlehme (N 53/V 02) near as completely dismantled in 1915, used parallel (CH_OH)h) for the production of explosives. I occdure is now being used in the U.S. R. This nots of parallehyde leaving Schkopau . ** Comment: Not further identified. Significant for paintings and in the produced is a comparatively heat-resistant explosive are	erogon, acetylene, are see agents are part of for the manufacture from other plants, so the Fischer plant in of the Buna plant for the Buna plant for the Buna product of Buna properties was terhausen, yield processed from part is assumed that the would explain the last of varnishes. Pentagent with a detonation	nd potassium of the of Duna uch as the icipzig or harden- oduction, ura-dichloro- , which bentaerythrite ac came arge ship- 50X1-HUM
cyceurum rui po (i. in,	in the plant. Poison gases such as chloride, nit anide are processed in the plant. Fowever, the rrent production of the plant and are required behave. Some of these agents are also supplied for tassium cyanide known as "C3" which comes from \$2/\times 21) and is used in the "J 75" department for the Schkopau Bune plant in Earch 1951. The nzeno) factory in Miederlehme (N 53/V 02) near as completely dismantled in 1915, used parallel (CH_OH)h) for the production of explosives. I occdure is now being used in the U.S. R. This nots of parallehyde leaving Schkopau . ** Comment: Not further identified. Significant for paintings and in the produced is a comparatively heat-resistant explosive are	erogon, acetylene, are see agents are part of for the manufacture from other plants, so the Fischer plant in of the Buna plant for the Buna plant for the Buna product of Buna properties was terhausen, yield processed from part is assumed that the would explain the last of varnishes. Pentagent with a detonation	nd potassium of the of Buna uch as the icipzig or harden- oduction, ura-dichloro- which centaerythrite ac came arge ship- 50X1-HUM- as used as acrythrite. orythrite. or speed
cyceurum rui po (i. in,	in the plant. Poison gases such as chloride, nit anide are processed in the plant. Fowever, the rrent production of the plant and are required behave. Some of these agents are also supplied for tassium cyanide known as "C3" which comes from \$2/\times 21) and is used in the "J 75" department for the Schkopau Bune plant in Earch 1951. The nzeno) factory in Miederlehme (N 53/V 02) near as completely dismantled in 1915, used parallel (CH_OH)h) for the production of explosives. I occdure is now being used in the U.S. R. This nots of parallehyde leaving Schkopau . ** Comment: Not further identified. Significant for paintings and in the produced is a comparatively heat-resistant explosive are	rogon, acetylene, are see agents are part of for the manufacture from other plants, so the Fischer plant in of the Buna plant for the Buna plant for the Buna plant for peraxol*(possibly part is assumed that the would explain the last of varnishes. Pentagent with a detonation	nd potassium of the of Buna uch as the icipzig or harden- oduction, ura-dichloro- which centaerythrite ac came arge ship- 50X1-HUM- as used as acrythrite. orythrite. or speed
cyceurum rui po (i. in,	comment: Poison gases such as chloride, nit anide are processed in the plant. Fowever, the rrent production of the plant and are required behave. Some of these agents are also supplied for tassium cyanide known as "C3" which comes from 52/E 21) and is used in the "J 75" department for the Schkopau Bung plant in Earch 1951. The nzeno) factory in Miederlehme (N 53/V 02) near as completely dismantled in 1915, used paraldeh (CH2OH)), for the production of explosives. I occdure is now being used in the U.SR. This nots of paraldehyde leaving Schkopau. ** Comment: Not further identified. Corrent. Pentscrythriteis chemically relate ying agent for paintings and in the production transcrate, abbreviated Mitropenta, is produced is a comparatively heat-resistant explosive agence than 8,000 meters per second (sie).	rogon, acetylene, are see agents are part of for the manufacture from other plants, so the Fischer plant in of the Buna plant for the Buna plant for the Buna plant for peraxol*(possibly part is assumed that the would explain the last of varnishes. Pentagent with a detonation	nd potassium of the of Buna uch as the icipzig or harden- oduction, ura-dichloro- which centaerythrite ac came arge ship- 50X1-HUM- as used as acrythrite. orythrite. or speed